

Patent

REMARKS

In the Office Action dated July 6, 2005, claims 1-20 are rejected under 35 USC §103(a) as being unpatentable by Rossmann (US Patent 5,809,415) in view of Lukvena (PCT Publication No. WO 00/25501) and Govindarajan (U.S. Patent 6,208,659).

RESPONSE TO REJECTION OF
THE CLAIMS UNDER 35 USC §103

In response to the rejection of claims 1-20 as being obvious in view of Rossmann, Lukvena and Govindarajan, Applicants respectfully request reconsideration. Rossmann (U.S. Patent 5,809,415) discloses a method and architecture for a two-way data communication network enabling updating of application programs (such as user interfaces for programs used on a cellular telephone). The cellular telephone utilizes a client module to transmit messages including a "resource locator" selected by the user to a server on the communication network. The server processes the message by executing the application addressed by the resource locator, and transmits a response to the client module. The client module interprets the response and generates a user interface using the information in the response. The user interfaces available to a user are determined only by the application that developers make available to them. The system of Rossmann eliminates the usual requirement for the distribution of application software and application software updates to an end user of a cellular telephone.

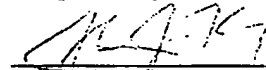
However, each independent claim includes at least (i) enabling a user to change information associated with a plurality of picture files by way of a website associated with a service provider for the cellular telephone; and (ii) displaying the changed plurality of picture files on the display of the cellular telephone. Among other steps which are clearly not disclosed, none of the reference discloses or suggest either of the steps (i)-(ii). As set forth above, Rossmann is directed to a system for downloading application programs in response to a request having a "resource locator" from a cellular telephone. The server processes the request by executing the application addressed by the resource locator, and transmits a response over communication network. The client module of the phone interprets the response and generates a

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user interface based on the response. The user interfaces available to a user "are determined only by the application that developers make available." (Col. 5, ll. 22-26). However, any combination of the references fails to disclose or suggest enabling a user to change information associated with a plurality of picture files by way of a website associated with a service provider for the cellular telephone, and displaying the changed picture files.

CONCLUSION

For the reasons set forth above, Applicants respectfully submit that the claims as pending clearly distinguish over the cited references and respectfully request reconsideration of the claims.

Respectfully submitted,



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